

ABSTRACT

A communication terminal device that can achieve browsing contents described in different information description languages without installing corresponding browsers. A content obtainer obtains content data from a desired content server via a network. A content-type discriminator discriminates a content type of the obtained content data from a plurality of predetermined content types. A plurality of parsers corresponding to respective ones of the plurality of predetermined content types are provided and the obtained content data is parsed by a corresponding parser depending on the discriminated content type thereof to produce displaying information. Based on the displaying information, an obtained content is displayed.